

(19) Japan Patent Office
(12) Laid Open Utility Model Gazette (U)

(11) Utility Model Application Laying Open No.: H02-57403

(43) Date Laid Open: April 25, 1990

(51) Int. Cl.⁵
A43B 13/14
7/08

ID symbol
Z

Internal File Numbers
6617-4F
6617-4F

Request for examination: Requested
Number of claims: 3 (2 pages total)

(54) Name of Device: Shoe

(21) Utility Model Filing No.: S63-138955

(22) Utility Model Application Date: October 20, 1988

(72) Creator of Device: Masaoto Yamagishi
Laurel Heights Kita-Kobe Building 4, No.130
17, 734-banchi Kobayashi
Bessho-cho
Miki-shi
Hyogo-ken
Japan

(71) Applicant: Masaoto Yamagishi
Laurel Heights Kita-Kobe Building 4, No.130
17, 734-banchi Kobayashi
Bessho-cho
Miki-shi
Hyogo-ken
Japan

(74) Agent: Kazuyoshi Tsujimoto, Patent Attorney (and 1 other)

(37) Claim of Utility Model

1. A shoe, wherein there is provided a continuous hole 4 that leads to the inside of the shoe 3 from the upper part of the inner side of the heel 2.
2. A shoe, wherein there is provided a continuous hole 4 that leads to a ventilation groove 5 that is formed on the upper surface of the shoe sole 1 from the upper part of the inner side of the heel 2, and in addition an inner sole 6 that provides ventilation holes in positions corresponding to the ventilation groove 5 is superposed on the upper surface of said shoe sole 1.

3. A shoe, wherein there is provided a continuous hole 4 that leads to a ventilation groove 5 that is formed on the upper surface of the shoe sole 1 from the upper part of the inner side of the heel 2, and in addition an inner sole 6 that provides ventilation holes in positions corresponding to the ventilation groove 5 is superposed on the upper surface of said shoe sole 1, and moreover a shoe socking 8 that provides ventilation holes 9 in positions corresponding to the ventilation holes 7 of the inner sole 6 is superposed on the upper surface of said inner sole 6.

Brief Explanation of the Figures

Figure 1 is an exploded perspective view of the shoe that is the device for this application. Figure 2 is a plan of the sole of the same shoe. Figure 3 cross section of the same shoe.

- 1... Shoe sole
- 2... Heel
- 3... Shoe
- 4... Continuous hole
- 5... Ventilation groove
- 6... Inner sole
- 7... Ventilation holes
- 8... Shoe socking
- 9... Ventilation holes

Figure 1

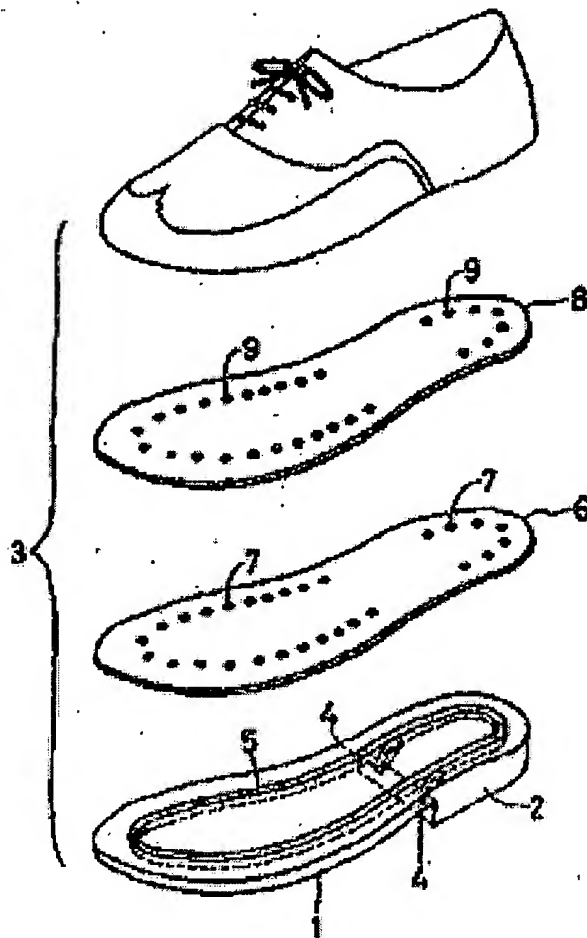


Figure 2

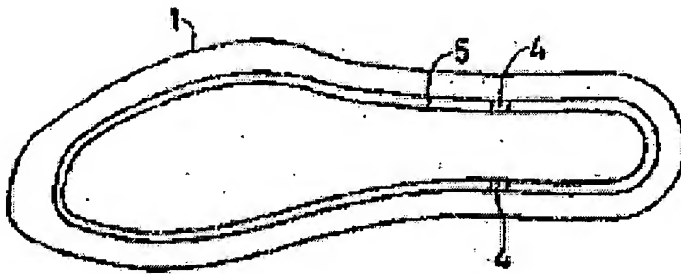
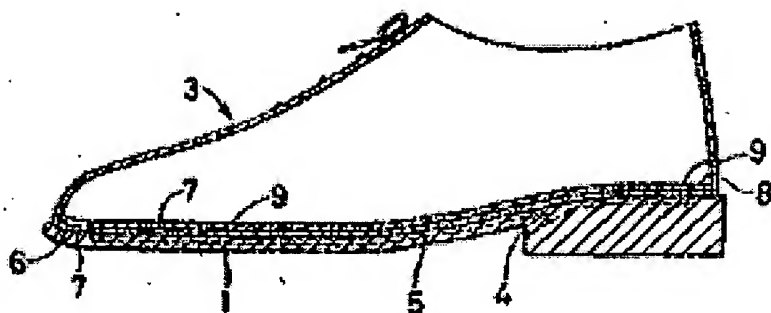


Figure 3



BEST AVAILABLE COPY